

LOCUS NP\_060628 796 aa PRI 04-JUL-2000  
 DEFINITION hypothetical protein FLJ10624 [Homo sapiens].  
 ACCESSION NP\_060628  
 PID g8922557  
 VERSION NP\_060628.1 GI:8922557  
 DBSOURCE REFSEQ: accession NM\_018158.1  
 KEYWORDS .  
 SOURCE human.  
 ORGANISM Homo sapiens  
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;  
 Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.  
 REFERENCE 1 (sites)  
 AUTHORS Isogai,T., Ota,T., Hayashi,K., Sugiyama,T., Otsuki,T., Suzuki,Y.,  
 Nishikawa,T., Nagai,K., Sugano,S., Ishibashi,T., Fujimori,K.,  
 Tanai,H., Kimata,M., Watanabe,M., Hiraoka,S., Ishii,S., Kawai,Y.,  
 Saito,K., Yamamoto,J., Wakamatsu,A., Nakamura,Y., Nagahari,K.,  
 Masuho,Y. and Kanehori,K.  
 TITLE NEDO human cDNA sequencing project  
 JOURNAL Unpublished  
 COMMENT REFSEQ: The reference sequence was derived from AK001486.1.  
 PREDICTED RefSeq: This reference sequence record is derived from a  
 cDNA of unknown function. The existence of a cDNA provides  
 experimental evidence for the gene; however, the location of the  
 open reading frame and corresponding protein sequence have been  
 predicted and may change as additional sequence and experimental  
 data become available.  
 FEATURES Location/Qualifiers  
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 /clone\_lib="NT2RP2"  
 /note="cloning vector: pME18SFL3; mRNA from NT2 neuronal  
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 induction."  
 Protein 1..796  
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 CDS 1..796  
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 /coded\_by="NM\_018158.1:283..2673"  
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 181 rslkgtsycl fgrlsgcdvc lehpsvsryh avlqhrasgp dgecdsngpg fylydlgst  
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 301 illekkmlre dsdeeeemdt serkinagsq ddemgctwgm gedaveddae enpivlefqq  
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